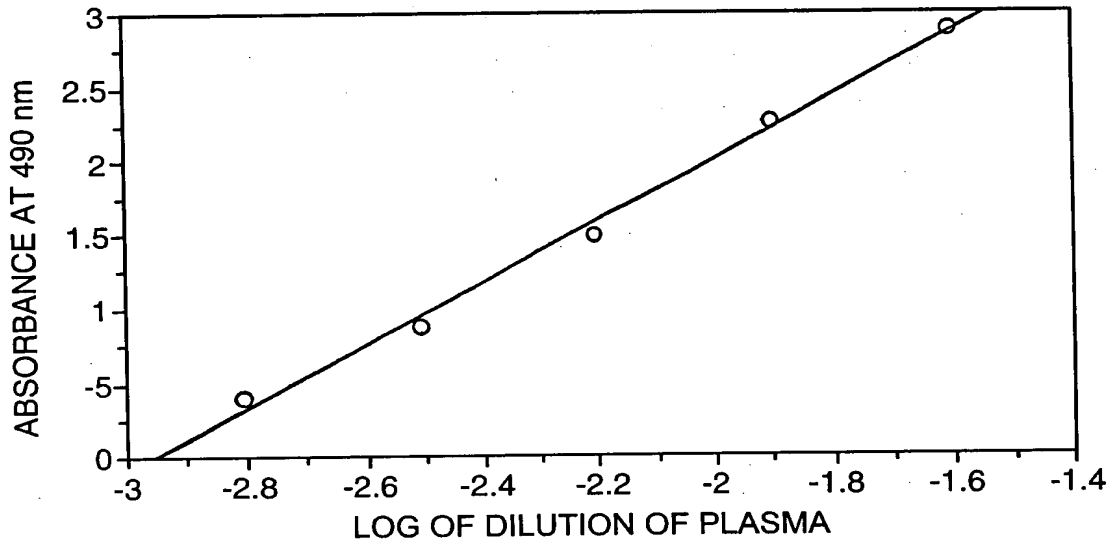


1/3

STANDARD CURVE USING PLASMA DILUTIONS

$Y = 2.121X + 6.262$, R-SQUARED: .994



ALTERNATIVE
X-AXIS

12.5 25 50 100 200
FREE PROTEIN S (%)

FIG. 1

$Y = .984X + 1.62$, R-SQUARED: .88

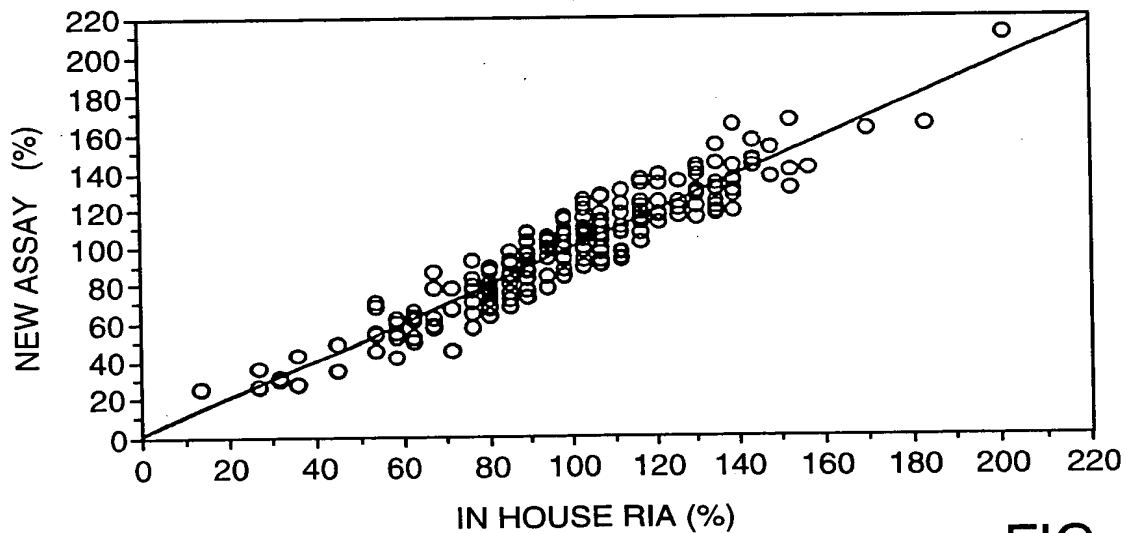


FIG. 2

2/3

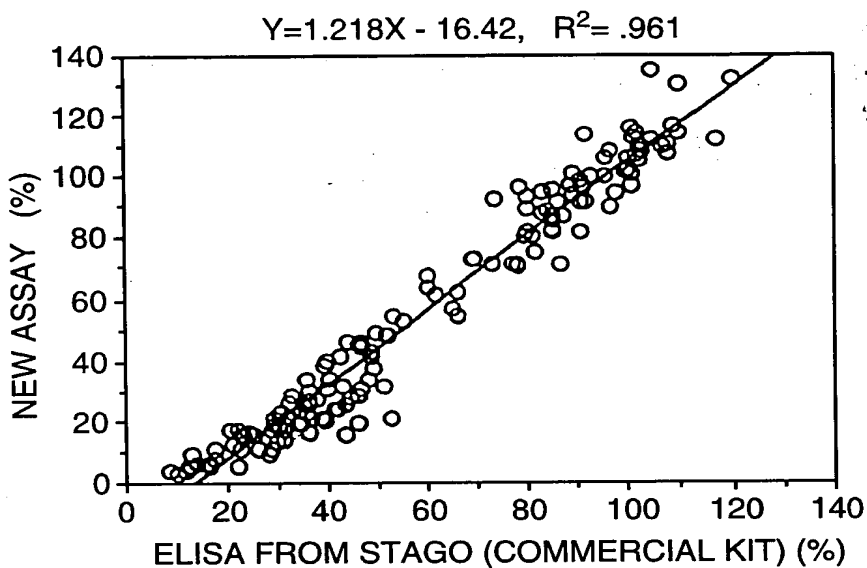


FIG. 3

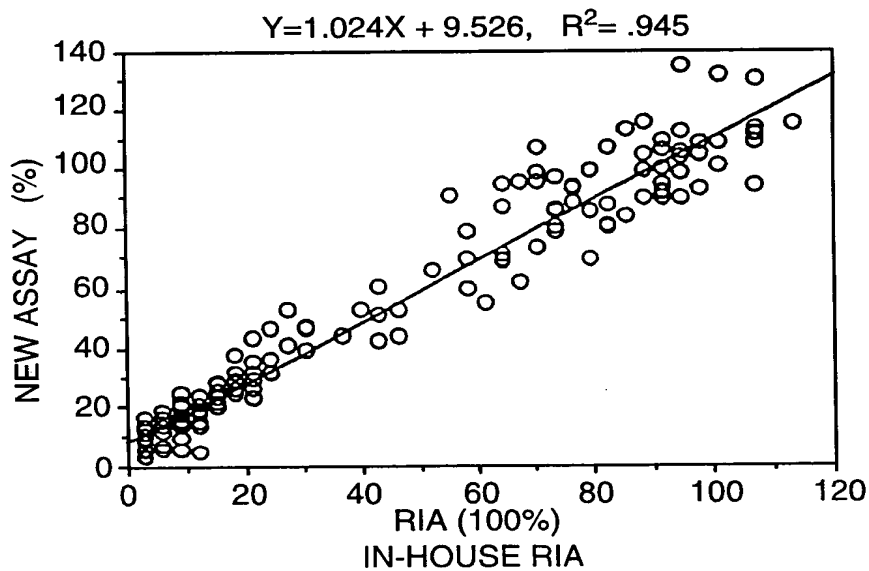


FIG. 4

3/3

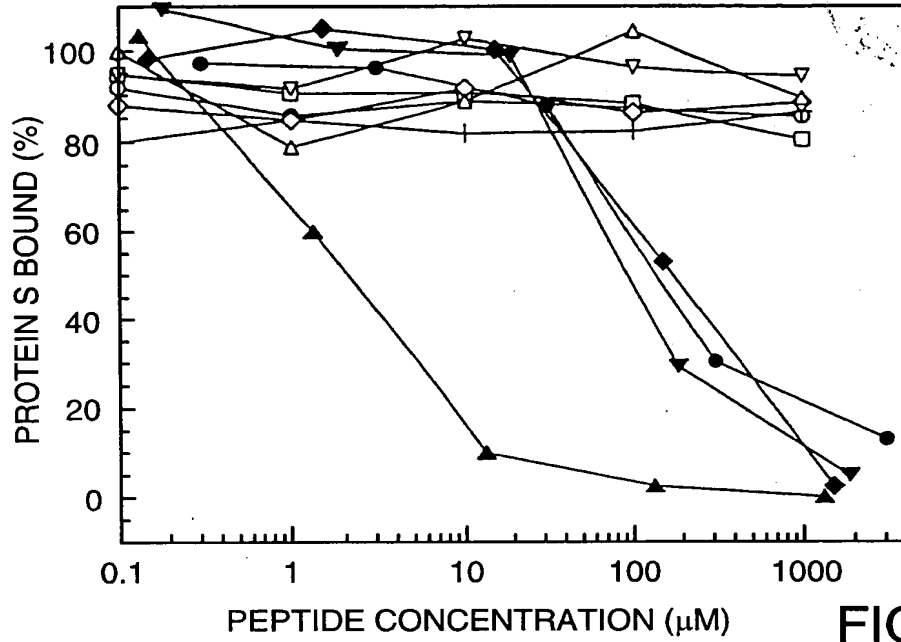


FIG. 5A

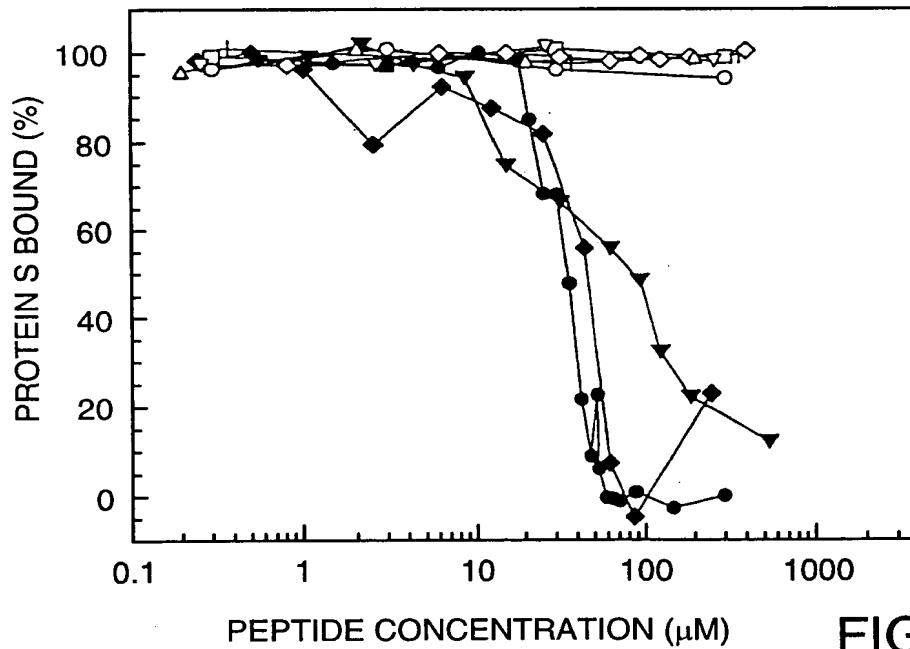


FIG. 5B